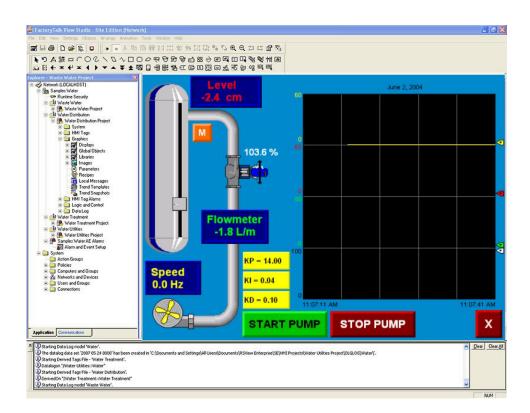
# FactoryTalk View ME Studio (Educational) 588384 (46968-00)



LabVolt Series

Datasheet



<sup>\*</sup> The product images shown in this document are for illustration purposes; actual products may vary. Please refer to the Specifications section of each product/item for all details. Festo Didactic reserves the right to change product images and specifications at any time without notice.

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## **General Description**

FactoryTalk View is a Windows-based application suite, produced by Rockwell Software, which simplifies the creation of graphic human-machine interfaces (HMI), such as operator interface solutions, to monitor and control machines and small processes. This versatile suite is compatible with a wide array of PLCs constitutes a distributed control system development solution of choice.

HMI applications are developed and edited using FactoryTalk View Studio, which also has limited runtime capabilities to test your interface. A completed application can be loaded directly on a Touch Screen Graphic Terminal, Model 5922 or 46973, as it includes a built-in runtime software. Your applications can also be designed to run on a computer, but doing so requires the purchase of FactoryTalk View Machine Edition Station Runtime.

## Available versions:

- 46968-0 FactoryTalk View ME Studio (Educational)
- 46968-2 FactoryTalk View ME Station (Educational)
- 46968-A FactoryTalk View ME Studio (Commercial)
- 46968-C FactoryTalk View ME Station (Commercial)

## Manual

Description

Human-Machine Interfaces (User Guide) \_\_\_\_\_\_\_585116 (85985-E0)

## **Specifications**

	Parameter	Value
Computer Requirements  A currently available personal computer running under one of the following operating systems: Windows® 7  Windows® 8.	Computer Requirements	A currently available personal computer running under one of the following operating systems: Windows <sup>®</sup> 7 or Windows <sup>®</sup> 8.

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Reflecting the commitment of Festo Didactic to high quality standards in product, design, development, production, installation, and service, our manufacturing and distribution facility has received the ISO 9001 certification.

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